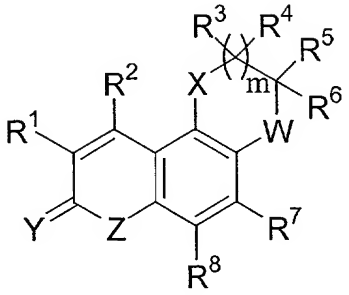
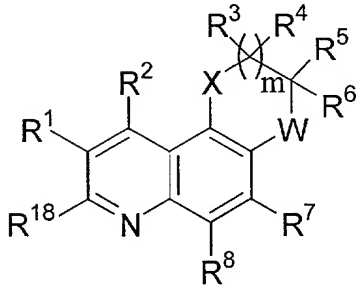
We claim:

1. A compound having the formula:



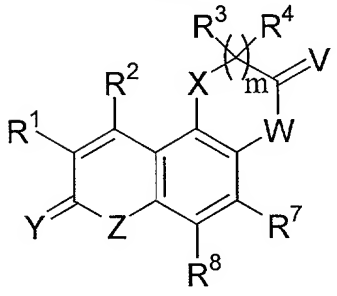
(I)

OR



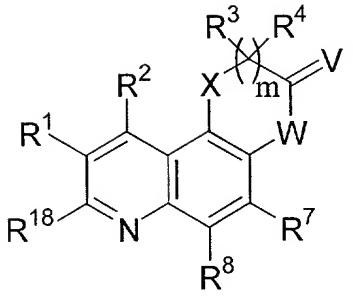
(II)

OR



(III)

OR



(IV)

wherein:

R^1 is selected from the group of hydrogen, F, Cl, Br, I, NO_2, OR^9, $NR^{10}R^{11}$, $S(O)_nR^9$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted;

R^2 is selected from the group of hydrogen, F, Cl, Br, I, CF_3, CF_2Cl, CF_2H, CFH_2, CF_2OR^9, CH_2OR^9, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted;

R^3 and R^4 each independently is selected from the group of hydrogen, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$, $C(Y)NR^{10}R^{11}$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted; or

R^3 and R^4 taken together form a three to eight membered saturated or unsaturated carbocyclic or heterocyclic ring; or

R^3 and R^5 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^3 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^3 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring;

R^5 and R^6 each independently are selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted; or

R^5 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^5 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring; or

R^6 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring;

R^7 is selected from the group of hydrogen, F, Cl, Br, I, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl, heteroalkyl, aryl and heteroaryl groups may be optionally substituted;

R^8 is selected from the group of hydrogen, F, Cl, Br, I, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl, heteroalkyl, aryl and heteroaryl groups may be optionally substituted;

R^9 is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl and arylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{10} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, arylalkyl, CO_2R^{12}, $C(O)R^{12}$, SO_2R^{12} and $S(O)R^{12}$, wherein the

alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{11} and R^{12} each independently is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl and arylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{13} is selected from the group of $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_2 - C_8$ alkenyl, $C_2 - C_8$ alkynyl, $C_3 - C_8$ cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted;

R^{16} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, COR^{17}, CO_2R^{17} and $CONR^{12}R^{17}$, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{17} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl and $C_1 - C_8$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{18} is selected from the group of hydrogen, F, Br, Cl, I, CN, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, OR^{16}, $NR^{16}R^{17}$, SR^{16}, CH_2R^{16}, COR^{17}, CO_2R^{17}, $CONR^{16}R^{17}$, SOR^{17} and SO_2R^{17}, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{19} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_2 - C_8$ alkenyl, $C_2 - C_8$ alkynyl, $C_3 - C_8$ cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted;

m is selected from the group of 0, 1 and 2;

n is selected from the group of 0, 1 and 2;

V is selected from the group of O and S;

W is selected from the group of O, $S(O)_n$, NH, $N\{R^{13}\}$, $N\{C(Y)R^{11}\}$ and $N\{SO_2R^{11}\}$;

X and Z each independently is selected from the group of O, $S(O)_n$, NH, $N\{R^{11}\}$, $N\{C(Y)R^{11}\}$, $N\{SO_2R^{12}\}$ and $N\{S(O)R^{12}\}$; and

Y is selected from the group of O, S, $N\{R^{19}\}$ and $N\{OR^{19}\}$;

and pharmaceutically acceptable salts thereof.

2. A compound according to claim 1, wherein R^1 is selected from the group of hydrogen, F, Cl, OR^9, $NR^{10}R^{11}$, $S(O)_nR^9$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

3. A compound according to claim 2, wherein R^1 is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

4. A compound according to claim 3, wherein R^1 is selected from the group of hydrogen, F and optionally substituted $C_1 - C_4$ alkyl.

5. A compound according to claim 1, wherein R^2 is selected from the group of hydrogen, F, Cl, Br, I, CF_3, CF_2Cl, CF_2H, CFH_2, CF_2OR^9, CH_2OR^9, OR^9, $S(O)_nR^9$, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted.

6. A compound according to claim 5, wherein R^2 is selected from the group of hydrogen, F, Cl, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

7. A compound according to claim 6, wherein R^2 is selected from the group of hydrogen, $C_1 - C_2$ alkyl, $C_1 - C_2$ haloalkyl and $C_1 - C_2$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

8. A compound according to claim 7, wherein R^2 is CF_3.

9. A compound according to claim 1, wherein

R^3 is selected from the group of hydrogen, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted; or

R^3 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring.

10. A compound according to claim 9, wherein R^3 and R^6 taken together form a four to six membered saturated or unsaturated carbocyclic ring.

11. A compound according to claim 9, wherein R^3 is selected from the group of hydrogen, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

12. A compound according to claim 1, wherein R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, heteroalkyl, haloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted.

13. A compound according to claim 12, wherein R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl, $C_1 - C_4$ heteroalkyl,

$C_2 - C_4$ alkynyl and $C_2 - C_4$ alkenyl, wherein the alkyl, heteroalkyl, haloalkyl, alkynyl and alkenyl groups may be optionally substituted.

14. A compound according to claim 13, wherein R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

15. A compound according to claim 12, wherein R^6 is selected from the group of aryl, arylalkyl and heteroaryl, wherein the aryl, arylalkyl and heteroaryl groups may be optionally substituted.

16. A compound according to claim 1, wherein R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl, $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted.

17. A compound according to claim 16, wherein R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl and $C_1 - C_6$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

18. A compound according to claim 17, wherein R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

19. A compound according to claim 18, wherein R^5 is hydrogen or CF_3.

20. A compound according to claim 1, wherein R^7 is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl, groups may be optionally substituted.

21. A compound according to claim 1, wherein R^8 is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl, groups may be optionally substituted

22. A compound according to claim 21, wherein R^7 and R^8 are each hydrogen or optionally substituted $C_1 - C_2$ alkyl.

23. A compound according to claim 1, wherein R^9 is selected from the group of hydrogen, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl and $C_1 - C_6$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

24. A compound according to claim 23, wherein R^9 is selected from the group of hydrogen and optionally substituted $C_1 - C_4$ alkyl.

25. A compound according to claim 1, wherein R^{10} is selected from the group of hydrogen, $S(O)R^{12}$, SO_2R^{12}, $C(O)R^{12}$, CO_2R^{12}, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl and $C_1 - C_6$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

26. A compound according to claim 25, wherein R^{10} is selected from the group of hydrogen, $S(O)R^{12}$, SO_2R^{12}, $C(O)R^{12}$ and CO_2R^{12}.

27. A compound according to claim 1, wherein R^4 is selected from the group of hydrogen, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

28. A compound according to claim 27, wherein R^4 is selected from the group of hydrogen and optionally substituted $C_1 - C_2$ alkyl.

29. A compound according to claim 1, wherein R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, $C_1 - C_6$ alkyl, $C_3 - C_6$ cycloalkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkenyl, $C_2 - C_6$ alkynyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, cycloalkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted; or

R^6 and R^{13} taken together form a five to seven membered saturated or unsaturated heterocyclic ring.

30. A compound according to claim 29, wherein R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl, $C_1 - C_4$ heteroalkyl, $C_2 - C_4$ alkenyl and aryl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl and aryl groups may be optionally substituted; or

R^6 and R^{13} taken together form a five to six membered saturated or unsaturated heterocyclic ring.

31. A compound according to claim 30, wherein R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, methyl, ethyl, propyl, isopropyl, isobutyl, cyclopropylmethyl, allyl; or

R^6 and R^{13} taken together form a five membered saturated or unsaturated heterocyclic ring.

32. A compound according to claim 1, wherein R^{18} is selected from the group of hydrogen, F, Cl, OR^{16}, SR^{16}, $NR^{16}R^{17}$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

33. A compound according to claim 32, wherein R^{18} is selected from the group of hydrogen, F, Cl, OR^{16}, SR^{16} and $NR^{16}R^{17}$.

34. A compound according to claim 33, wherein R^{18} is selected from the group of hydrogen, F, Cl and OR^{16}.

35. A compound according to claim 1, wherein R^{19} is selected from the group of hydrogen, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

36. A compound according to claim 35, wherein R^{19} is selected from the group of hydrogen and optionally substituted $C_1 - C_4$ alkyl.

37. A compound according to claim 1, wherein m is 0 or 1.

38. A compound according to claim 37, wherein m is 1.

39. A compound according to claim 1, wherein W is selected from the group of NH, $N\{R^{13}\}$, $N\{C(Y)R^{11}\}$ and $N\{SO_2R^{11}\}$.

40. A compound according to claim 39, wherein W is NH or $N\{R^{13}\}$.

41. A compound according to claim 1, wherein X is selected from the group of O, S, NH and N{R^{11}}.

42. A compound according to claim 41, wherein X is O or S.

43. A compound according to claim 1, wherein Y is O or S.

44. A compound according to claim 43, wherein Y is O.

45. A compound according to claim 1, wherein Z is selected from the group of NH, N{R^{11}} and O.

46. A compound according to claim 45, wherein Z is NH or N{R^{11}}.

47. A compound according to claim 1, wherein V is S.

48. A compound according to claim 1, wherein V is O.

49. A compound according to claim 1, wherein:

R^1 is selected from the group of hydrogen, F, Cl, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^2 is selected from the group of hydrogen, F, Cl, Br, I, CF_3, CF_2Cl, CF_2H, CFH_2, CF_2OR^9, CH_2OR^9, OR^9, $S(O)_nR^9$, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted

R^3 is selected from the group of hydrogen, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted; or

R^3 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring;

R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted;

R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted; or

R^6 and R^{13} taken together form a five to seven membered saturated or unsaturated heterocyclic ring.

50. A compound according to claim 49, wherein:

R^7 is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^8 is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_3 - C_6$ cycloalkyl, $C_2 - C_6$ alkenyl, $C_2 - C_6$ alkynyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, alkenyl, alkynyl, aryl, heteroaryl, arylalkyl, and heteroarylalkyl groups may be optionally substituted; or

R^6 and R^{13} taken together form a five to seven membered saturated or unsaturated heterocyclic ring; and

R^{18} is selected from the group of hydrogen, F, Cl, OR^{16}, SR^{16}, $NR^{16}R^{17}$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl, heteroalkyl groups may be optionally substituted.

51. A compound according to claim 50, wherein:

m is 0 or 1;

W is selected from the group of NH, $N\{R^{13}\}$, $N\{C(Y)R^{11}\}$ and $N\{SO_2R^{11}\}$;

X is selected from the group of O, S, NH and $N\{R^{11}\}$;

Y is O or S; and

Z is selected from the group of NH, $N\{R^{11}\}$ and O.

52. A compound according to claim 1, wherein said compound is represented by formula (I).

53. A compound according to claim 1, wherein said compound is represented by formula (II).

54. A compound according to claim 1, wherein said compound is represented by formula (III).

55. A compound according to claim 1, wherein said compound is represented by formula (IV).

56. A compound according to claim 1, wherein said compound is selected from the group of:

(3*R*)-2,3,4,7-Tetrahydro-3-methyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3,4-dimethyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Ethyl-2,3,4,7-tetrahydro-3-methyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-methyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-methyl-4-propyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Allyl-2,3,4,7-tetrahydro-3-methyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-4-methyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3,4-Diethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2-Chloro-2,2-difluoroethyl)-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2,2-Difluoroethyl)-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-4-propyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one ;

(3*R*)-4-Allyl-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-4-isobutyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R/S*)-2,3,4,7-Tetrahydro-3-propyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R/S*)-2,3,4,7-Tetrahydro-4-methyl-3-propyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R/S*)-4-Ethyl-2,3,4,7-tetrahydro-3-propyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R/S*)-2,3,4,7-Tetrahydro-3-propyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-isopropyl-4-methyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Ethyl-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-isopropyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2-Chloro-2,2-difluoroethyl)-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2,2-Difluoroethyl)-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Allyl-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-phenyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-phenyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Cyclopropylmethyl-2,3,4,7-tetrahydro-3-phenyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Benzyl-2,3,4,7-tetrahydro-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

2,3,4,7-Tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

2,3,4,7-tetrahydro-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(7a*R*,10a*S*)-7,7a,8,9,10,10a-Hexahydro-1-(trifluoromethyl)-7-(2,2,2-trifluoroethyl)-4*H*-cyclopenta[5,6][1,4]oxazino[2,3-*f*]quinolin-3-one;

(7a*R*,10a*S*)-7-Ethyl-7,7a,8,9,10,10a-hexahydro-1-(trifluoromethyl)-4*H*-cyclopenta[5,6][1,4]oxazino[2,3-*f*]quinolin-3-one;

(7a*R*,10a*S*)-7,7a,8,9,10,10a-Hexahydro-3-isopropoxy-1-(trifluoromethyl)-7-(2,2,2-trifluoroethyl)-4*H*-cyclopenta[5,6][1,4]oxazino[2,3-*f*]quinolin-3-one;

(±)-(2*S*,3*R*)-2,3,4,7-Tetrahydro-2,3-dimethyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(6a*R*)-6a,7,8,9 -Tetrahydro-4-(trifluoromethyl)-1*H*,6*H*-pyrrolo[1',2':4,5][1,4]oxazino[2,3-*f*]quinolin-2-one ;

2,3,4,7-Tetrahydro-2,2,4-trimethyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-8-Chloro-3-ethyl-3,4-dihydro-8-isopropoxy-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-2*H*-[1,4]oxazino[2,3-*f*]quinoline;

(3*R*) -3-Ethyl-3,4-dihydro-8-isopropoxy-8-methoxy-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-2*H*-[1,4]oxazino[2,3-*f*]quinoline;

(±)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(–)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(+)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-2,3,4,7-Tetrahydro-3-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-2,3,4,7-Tetrahydro-4-methyl-3-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-4-Ethyl-2,3,4,7-tetrahydro-3-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-2,3,4,7-Tetrahydro-3,4-bis(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(-)-2,3,4,7-Tetrahydro-3,4-bis(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(+)-2,3,4,7-Tetrahydro-3,4-bis(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-4-Cyclopropylmethyl-2,3,4,7-tetrahydro-3-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-Cyclopropylmethyl-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2-Chloroethyl)-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-2,3,4,7-Tetrahydro-2-methyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-4-(2-hydroxy-2-methylpropyl)-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one; and

(3*R*)-2,3,4,7-Tetrahydro-3-isobutyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one.

57. A compound according to claim 1, wherein said compound is selected from the group of:

(3*R*)-2,3,4,7-Tetrahydro-3-methyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-3-Ethyl-2,3,4,7-tetrahydro-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2-Chloro-2,2-difluoroethyl)-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2,2-Difluoroethyl)-3-ethyl-2,3,4,7-tetrahydro-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-2,3,4,7-Tetrahydro-3-isopropyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2-Chloro-2,2-difluoroethyl)-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(3*R*)-4-(2,2-Difluoroethyl)-2,3,4,7-tetrahydro-3-isopropyl-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(7a*R*,10a*S*)-7-Ethyl-7,7a,8,9,10,10a-hexahydro-1-(trifluoromethyl)-4*H*-cyclopenta[5,6][1,4]oxazino[2,3-*f*]quinolin-3-one;

(7a*R*,10a*S*)-7,7a,8,9,10,10a-Hexahydro-1-(trifluoromethyl)-7-(2,2,2-trifluoroethyl)-4*H*-cyclopenta[5,6][1,4]oxazino[2,3-*f*]quinolin-3-one;

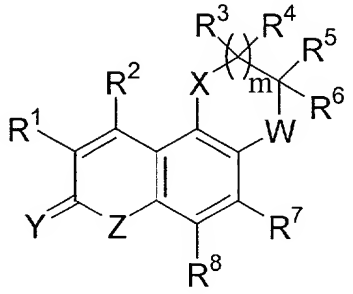
(±)-(2*S*,3*R*)-2,3,4,7-Tetrahydro-2,3-dimethyl-4-(2,2,2-trifluoroethyl)-10-(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(±)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

(–)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one;

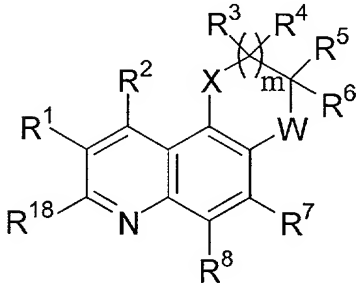
(+)-2,3,4,7-Tetrahydro-4-(2,2,2-trifluoroethyl)-3,10-bis(trifluoromethyl)-8*H*-[1,4]oxazino[2,3-*f*]quinolin-8-one.

58. A pharmaceutical composition comprising a pharmaceutically acceptable carrier and a compound of formula:



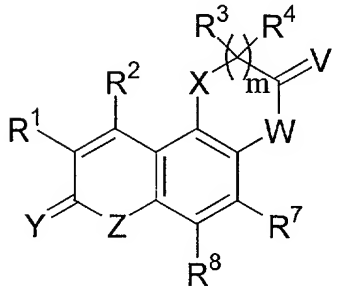
(I)

OR



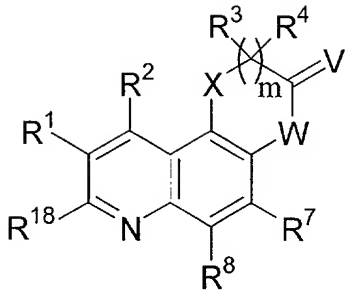
(II)

OR



(III)

OR



(IV)

wherein:

R^1 is selected from the group of hydrogen, F, Cl, Br, I, NO_2, OR^9, $NR^{10}R^{11}$, $S(O)_nR^9$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted;

R^2 is selected from the group of hydrogen, F, Cl, Br, I, CF_3, CF_2Cl, CF_2H, CFH_2, CF_2OR^9, CH_2OR^9, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted;

R^3 and R^4 each independently is selected from the group of hydrogen, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$, $C(Y)NR^{10}R^{11}$, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted; or

R^3 and R^4 taken together form a three to eight membered saturated or unsaturated carbocyclic or heterocyclic ring; or

R^3 and R^5 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^3 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^3 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring;

R^5 and R^6 each independently are selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_3 - C_8$ cycloalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_8$ alkynyl and $C_2 - C_8$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, cycloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted; or

R^5 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring; or

R^5 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring; or

R^6 and R^{13} taken together form a three to eight membered saturated or unsaturated heterocyclic ring;

R^7 is selected from the group of hydrogen, F, Cl, Br, I, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl, heteroalkyl, aryl and heteroaryl groups may be optionally substituted;

R^8 is selected from the group of hydrogen, F, Cl, Br, I, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, OR^9, $S(O)_nR^9$, $NR^{10}R^{11}$, $C(Y)OR^{11}$ and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl, heteroalkyl, aryl and heteroaryl groups may be optionally substituted;

R^9 is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl and arylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{10} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl, arylalkyl, CO_2R^{12}, $C(O)R^{12}$, SO_2R^{12} and $S(O)R^{12}$, wherein the

alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{11} and R^{12} each independently is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, aryl, heteroaryl and arylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, aryl, heteroaryl and arylalkyl groups may be optionally substituted;

R^{13} is selected from the group of $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_2 - C_8$ alkenyl, $C_2 - C_8$ alkynyl, $C_3 - C_8$ cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted;

R^{16} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, COR^{17}, CO_2R^{17} and $CONR^{12}R^{17}$, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{17} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl and $C_1 - C_8$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{18} is selected from the group of hydrogen, F, Br, Cl, I, CN, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, OR^{16}, $NR^{16}R^{17}$, SR^{16}, CH_2R^{16}, COR^{17}, CO_2R^{17}, $CONR^{16}R^{17}$, SOR^{17} and SO_2R^{17}, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted;

R^{19} is selected from the group of hydrogen, $C_1 - C_8$ alkyl, $C_1 - C_8$ haloalkyl, $C_1 - C_8$ heteroalkyl, $C_2 - C_8$ alkenyl, $C_2 - C_8$ alkynyl, $C_3 - C_8$ cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted;

m is selected from the group of 0, 1 and 2;

n is selected from the group of 0, 1 and 2;

V is selected from the group of O and S;

W is selected from the group of O, $S(O)_n$, NH, $N\{R^{13}\}$, $N\{C(Y)R^{11}\}$ and $N\{SO_2R^{11}\}$;

X and Z each independently is selected from the group of O, $S(O)_n$, NH, $N\{R^{11}\}$, $N\{C(Y)R^{11}\}$, $N\{SO_2R^{12}\}$ and $N\{S(O)R^{12}\}$; and

Y is selected from the group of O, S, $N\{R^{19}\}$ and $N\{OR^{19}\}$;

and pharmaceutically acceptable salts thereof.

59. A pharmaceutical composition according to claim 58, wherein said composition is suitable for enteral, parenteral, suppository or topical administration.

60. A pharmaceutical composition according to claim 58, wherein R^1 is selected from the group of hydrogen, F, Cl, OR^9, $NR^{10}R^{11}$, $S(O)_nR^9$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

61. A pharmaceutical composition according to claim 1, wherein R^2 is selected from the group of hydrogen, F, Cl, Br, I, CF_3, CF_2Cl, CF_2H, CFH_2, CF_2OR^9, CH_2OR^9, OR^9, $S(O)_nR^9$, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted.

62. A pharmaceutical composition according to claim 59, wherein

R^1 is selected from the group of hydrogen, F and optionally substituted $C_1 - C_4$ alkyl; and

R^2 is selected from the group of hydrogen, $C_1 - C_2$ alkyl, $C_1 - C_2$ haloalkyl and $C_1 - C_2$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

63. A pharmaceutical composition according to claim 58, wherein R^3 is selected from the group of hydrogen, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C(Y)OR^{11}$

and $C(Y)NR^{10}R^{11}$, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted; or

R^3 and R^6 taken together form a three to eight membered saturated or unsaturated carbocyclic ring.

64. A pharmaceutical composition according to claim 58, wherein R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, aryl, arylalkyl, heteroaryl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, heteroalkyl, haloalkyl, aryl, arylalkyl, heteroaryl, alkynyl and alkenyl groups may be optionally substituted.

65. A pharmaceutical composition according to claim 64, wherein R^6 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl, $C_1 - C_4$ heteroalkyl, $C_2 - C_4$ alkynyl and $C_2 - C_4$ alkenyl, wherein the alkyl, heteroalkyl, haloalkyl, alkynyl and alkenyl groups may be optionally substituted.

66. A pharmaceutical composition according to claim 58, wherein R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkynyl and $C_2 - C_6$ alkenyl, wherein the alkyl, haloalkyl, heteroalkyl, alkynyl and alkenyl groups may be optionally substituted.

67. A pharmaceutical composition according to claim 66, wherein R^5 is selected from the group of hydrogen, CF_3, CF_2Cl, CF_2H, CFH_2, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

68. A pharmaceutical composition according to claim 58, wherein R^7 and R^8 each independently is selected from the group of hydrogen, F, Cl, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl

and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

69. A pharmaceutical composition according to claim 58, wherein

R^9 is selected from the group of hydrogen, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted; and

R^{10} is selected from the group of hydrogen, $S(O)R^{12}$, SO_2R^{12}, $C(O)R^{12}$, CO_2R^{12}, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl and $C_1 - C_6$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

70. A pharmaceutical composition according to claim 58, wherein R^4 is selected from the group of hydrogen, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

71. A pharmaceutical composition according to claim 58, wherein R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, $C_1 - C_6$ alkyl, $C_1 - C_6$ haloalkyl, $C_1 - C_6$ heteroalkyl, $C_2 - C_6$ alkenyl, $C_2 - C_6$ alkynyl, $C_3 - C_6$ cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl, wherein the alkyl, haloalkyl, heteroalkyl, alkenyl, alkynyl, cycloalkyl, aryl, heteroaryl, arylalkyl and heteroarylalkyl groups may be optionally substituted; or

R^6 and R^{13} taken together form a five to seven membered saturated or unsaturated heterocyclic ring.

72. A pharmaceutical composition according to claim 71, wherein R^{13} is selected from the group of CF_3, CF_2Cl, CF_2H, CFH_2, CH_2CF_3, CH_2CF_2Cl, CH_2CCl_2F, methyl, ethyl, propyl, isopropyl, isobutyl, cyclopropylmethyl, allyl; or

R^6 and R^{13} taken together form a five membered saturated or unsaturated heterocyclic ring.

73. A pharmaceutical composition according to claim 58, wherein R^{18} is selected from the group of hydrogen, F, Cl, OR^{16}, SR^{16}, $NR^{16}R^{17}$, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

74. A pharmaceutical composition according to claim 58, wherein R^{19} is selected from the group of hydrogen, $C_1 - C_4$ alkyl, $C_1 - C_4$ haloalkyl and $C_1 - C_4$ heteroalkyl, wherein the alkyl, haloalkyl and heteroalkyl groups may be optionally substituted.

75. A pharmaceutical composition according to claim 58, wherein m is 0 or 1.

76. A pharmaceutical composition according to claim 58, wherein
W is selected from the group of NH, $N\{R^{13}\}$, $N\{C(Y)R^{11}\}$ and $N\{SO_2R^{11}\}$; and
X is selected from the group of O, S, NH and $N\{R^{11}\}$.

77. A pharmaceutical composition according to claim 58, wherein
Y is O or S; and
Z is selected from the group of NH, $N\{R^{11}\}$ and O.

78. A method of determining the presence of an androgen receptor (AR) in a cell or cell extract comprising: (a) labeling a compound according to any one of claims 1, 56 or 57; (b) contacting the cell or cell extract with said labeled compound; and (c) testing the contacted cell or cell extract to determine the presence of AR.

79. A method for purifying a sample containing an androgen receptor *in vitro*, comprising: (a) contacting said sample with a compound according to any one of claims 1, 56 or 57; (b) allowing said compound to bind to said androgen receptor to form a bound compound/receptor combination; and (c) isolating said bound compound/receptor combination.

80. A method of treating an individual having a condition mediated by an androgen receptor comprising administering to said individual a pharmaceutically effective amount of a compound according to any one of claims 1, 56, or 57.

81. A method according to claim 80, wherein said compound is represented by formula (I).

82. A method according to claim 80, wherein said compound is represented by formula (II).

83. A method according to claim 80, wherein said compound is represented by formula (III).

84. A method according to claim 80, wherein said compound is represented by formula (IV).

85. A method according to claim 80, wherein said condition is selected from the group of acne, male-pattern baldness, sexual dysfunction, impotence, wasting diseases, hirsutism, hypogonadism, prostatic hyperplasia, osteoporosis, cancer cachexia, and hormone-dependent cancers.

86. A method according to claim 80, wherein said condition is alleviated with a therapy selected from the group of male hormone replacement therapy, female androgen replacement therapy and stimulation of hematopoiesis.

87. A method of modulating an androgen receptor in an individual comprising administering to said individual an androgen receptor modulating effective amount of a compound according to any one of claims 1, 56, or 57.

88. A method according to claim 87, wherein said individual has a condition mediated by an androgen receptor.

89. A method according to claim 87, wherein said condition is selected from the group of acne, male-pattern baldness, sexual dysfunction, impotence, wasting diseases, hirsutism, hypogonadism, prostatic hyperplasia, osteoporosis, cancer cachexia, hormone-dependent cancers and a process mediated by an anabolic agent.

90. A method according to claim 87, wherein said condition is alleviated with a therapy selected from the group of male hormone replacement therapy, female androgen replacement therapy and stimulation of hematopoiesis.

91. A method according to claim 87, wherein said modulation is activation.

92. A method according to claim 91, wherein said individual has a condition mediated by an androgen receptor.

93. A method according to claim 92, wherein said condition is selected from the group of acne, male-pattern baldness, sexual dysfunction, impotence, wasting diseases,

hirsutism, hypogonadism, prostatic hyperplasia, osteoporosis, cancer cachexia, hormone-dependent cancers and a process mediated by an anabolic agent.

94. A method according to claim 92, wherein said condition is alleviated with a therapy selected from the group of male hormone replacement therapy, female androgen replacement therapy and stimulation of hematopoiesis.

95. A method according to claim 91, wherein said compound provides 50% maximal activation of AR at a drug concentration of less than 100 nM.

96. A method according to claim 91, wherein said compound provides 50% maximal activation of AR at a drug concentration of less than 50 nM.

97. A method according to claim 91, wherein said compound provides 50% maximal activation of AR at a drug concentration of less than 20 nM.

98. A method according to claim 91, wherein said compound provides 50% maximal activation of AR at a drug concentration of less than 10 nM.

99. A method according to claim 87, wherein said modulation is inhibition.

100. A method according to claim 99, wherein said individual has a condition mediated by an androgen receptor.

101. A method according to claim 100, wherein said condition is selected from the group of acne, male-pattern baldness, sexual dysfunction, impotence, wasting diseases, hirsutism, hypogonadism, prostatic hyperplasia, osteoporosis, cancer cachexia, hormone-dependent cancers and a process mediated by an anabolic agent.

101. A method according to claim 100, wherein said condition is alleviated with a therapy selected from the group of male hormone replacement therapy, female androgen replacement therapy and stimulation of hematopoiesis.

103. A method according to claim 99, wherein said compound provides 50% maximal inhibition of AR at a drug concentration of less than 100 nM.

104. A method according to claim 99, wherein said compound provides 50% maximal inhibition of AR at a drug concentration of less than 50 nM.

105. A method according to claim 99, wherein said compound provides 50% maximal inhibition of AR at a drug concentration of less than 20 nM.

106. A method according to claim 99, wherein said compound provides 50% maximal inhibition of AR at a drug concentration of less than 10 nM.

107. A method of treating cancer, comprising administering to a patient in need thereof a pharmaceutically effective amount of a compound according to any one of claims 1, 56 or 57.